

1. Record Nr.	UNINA9910713470003321
Autore	Goolsby D. A.
Titolo	Limnology of Taylor Creek impoundment with reference to other bodies in Upper St. Johns River Basin, Florida / / by Donald A. Goolsby and Benjamin F. McPherson
Pubbl/distr/stampa	Tallahassee, Florida : , : U.S. Geological Survey, , 1978
Descrizione fisica	1 online resource (vii, 95 pages) : illustrations, maps
Collana	Water-resources investigations ; ; 78-91
Soggetti	Limnology - Florida - Taylor Creek Limnology - Florida - Saint Johns River Watershed Limnology Florida Saint Johns River Watershed
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared in cooperation with the South Florida Water Management District and U.S. Army, Corps of Engineers."
Nota di bibliografia	Includes bibliographical references (pages 94-95).

2. Record Nr.	UNINA990004318670403321
Autore	Borutti, Silvana <1945- >
Titolo	Teoria e interpretazione per un'epistemologia delle scienze umane / Sivana Borutti
Pubbl/distr/stampa	Milano, : Guerini, 1991
ISBN	88-7802-210-1
Descrizione fisica	187 p. ; 23 cm
Collana	Materiali filosofici ; 4
Locazione	FLFBC
Collocazione	P.1 EM 125 DAM A30 BORS 01
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910299418103321
Autore	Dasgupta Nandita
Titolo	An Introduction to Food Grade Nanoemulsions / / by Nandita Dasgupta, Shivendu Ranjan
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2018
ISBN	981-10-6986-7
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XXII, 182 p. 21 illus., 19 illus. in color.)
Collana	Environmental Chemistry for a Sustainable World, , 2213-7114 ; ; 13
Disciplina	570.285
Soggetti	Bioinformatics Biology—Technique Microbiology Botanical chemistry Biological Techniques Food Microbiology Plant Biochemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Sommario/riassunto	This book provides authentic and comprehensive information on the concepts, methods, functional details and applications of nano-emulsions. Following an introduction to the applications of nanotechnology in the development of foods, it elaborates on food-grade nano-emulsion and their significance, discusses various techniques and methods for producing food-grade nano-emulsion, and reviews the main ingredient and component of food-grade nano-emulsions. Further, the book includes a critical review of the engineering aspect of fabricating food-grade nano-emulsions and describe recently developed vitamin encapsulated nano-systems. In closing, it discuss the challenges and opportunities of characterizing nano-emulsified systems, the market risks and opportunities of nano-emulsified foods, and packaging techniques and safety issues – including risk identification and risk management – for nano-foods. The book offers a unique guide for scientists and researchers working in this field. It will also help researchers, policymakers, industry

personnel, journalists and the general public to understand food nanotechnology in great detail.

4. Record Nr.	UNINA9910483769903321
Titolo	Neural information processing : 13th international conference, ICONIP 2006, Hong Kong, China, October 3-6, 2006 : proceedings. Part I / / Irwin King ... [et al.] (eds.)
Pubbl/distr/stampa	Berlin ; ; New York, : Springer, c2006
ISBN	3-540-46480-8
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (XLVI, 1164 p.)
Collana	Lecture notes in computer science, , 0302-9743 ; ; 4232 LNCS sublibrary. SL 1, Theoretical computer science and general issues
Altri autori (Persone)	KingIrwin <1961->
Disciplina	006.3
Soggetti	Neural networks (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Neurobiological Modeling and Analysis -- Cognitive Processing -- Mathematical Modeling and Analysis -- Learning Algorithms -- Support Vector Machines -- Self-Organizing Map -- Independent Component Analysis and Blind Source Separation -- Erratum.
Sommario/riassunto	The three volume set LNCS 4232, LNCS 4233, and LNCS 4234 constitutes the refereed proceedings of the 13th International Conference on Neural Information Processing, ICONIP 2006, held in Hong Kong, China in October 2006. The 386 revised full papers presented were carefully reviewed and selected from 1175 submissions.